

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S13	57	((continuously near variable near transmission) same ratio same judging)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:16
S14	933	((continuously near variable near transmission) same determin\$5 with ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:19
S15	0	((continuously near variable near transmission) same determin\$5 with (primary adj ratio) and (secondary adj ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:20
S16	0	((continuously near variable near transmission) same determin\$5 and (primary adj ratio) and (secondary adj ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:20
S17	1	((continuously near variable near transmission) same determin\$5 and (primary adj ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:21
S18	0	((continuously near variable near transmission) same determination and (primary adj ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 09:22
S19	1	((continuously near variable near transmission) same determining and (primary adj ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 10:24
S20	72	((continuously near variable near transmission) same (determination with ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:15

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S21	5	((continuously near variable near transmission) same (determination with (line near pressure)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:18
S22	0	((continuously near variable near transmission) same (correcting near line near pressure near ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:19
S23	0	((continuously near variable near transmission) same (correction near line near pressure near ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:20
S24	0	((continuously near variable near transmission) same (correction near primary near pressure near secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:21
S25	0	((continuously near variable near transmission) same (determination near primary near pressure near secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:21
S26	1	((continuously near variable near transmission) same (detecting near primary near pressure near secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:22
S27	936	((continuously near variable near transmission) same (detecting with primary with pressure with secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 18:54
S28	30	((continuously near variable near transmission) same (detecting with primary with pressure with secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 19:04

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S29	10	((continuously near variable near transmission) same (detecting with line with pressure with secondary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:10
S30	5	((continuously near variable near transmission) same (line near pressure near sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:20
S31	756	((continuously near variable near transmission) same (chamber with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:20
S32	39	((continuously near variable near transmission) same (primary near chamber with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:28
S33	23	((continuously near variable near transmission) same (primary near chamber with pressure) and (secondary near chamber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:37
S34	12	((continuously near variable near transmission) same (control near unit) same (sensor same primary with pressure) and (secondary with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:25
S35	5	((continuously near variable near transmission) and (impossible near ratio))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 08:42
S36	1	("6691012").PN.	USPAT	OR	OFF	2006/06/01 15:36
S37	5	("5928301" "6086507" "6250077" "6459978" "6547693").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/01 15:37
S38	5	("5928301" "6086507" "6250077" "6459978" "6547693").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/01 15:39

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S39	5438850	((continuously near variable near transmission) (chamber near\$4 sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:26
S40	78831	((continuously near variable near transmission) (chamber with sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:34
S41	365	((continuously near variable near transmission) and (chamber same sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:46
S42	1587	((variable near transmission) and ((chamber or pressure) with sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:47
S43	286403	((variable near transmission) sme ((chamber or pressure) with sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:47
S44	359	((variable near transmission) same ((chamber or pressure) with sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 16:57
S45	1	("6591177").PN.	USPAT	OR	OFF	2006/06/01 16:57
S46	14	("4393732" "4425621" "4823644" "5062050" "5168778" "5315972" "5366416" "5515272" "5617337" "5707314" "5720692" "6050917" "6224509" "6243638").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/01 17:12
S47	0	("2001049315").PN.	US-PGPUB	OR	OFF	2006/06/01 17:13
S48	0	(2001/049315).CCLS.	US-PGPUB	OR	OFF	2006/06/01 17:13
S49	1	("20010049315").PN.	US-PGPUB	OR	OFF	2006/06/01 18:22

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S50	0	((continuously with variable with transmission) and (primary near pressure near sensor) and (secondary near pressure near sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 18:24
S51	14	((continuously with variable with transmission) and (primary near pressure near sensor) and (secondary near pressure near sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 18:26
S52	15	((variable same transmission) and (primary near pressure near sensor) and (secondary near pressure near sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 18:27
S53	41	((primary near pressure near sensor) and (secondary near pressure near sensor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/01 18:27